Declassified and Approved For Release 2012/05/23 : CIA-RDP82-00039R000100040032-2

RESTRICTED

PATENTS WHICH HAVE BEEN RECENTLY GRANTED (Feb. - May 1949)

XXXXXXXX

187,136 A system of water tight couplings for iron ~~xxx~~ tubing- granted to Manuel Rodriguez Camazo, residing in Sevilla.

187,125 Hay mowing machine cutting in continual circular motion without a system of knives, granted to Emilio de las Traviesas Miguel residing in Asturias.

187,179 - Process for protecting metallic walls against corrosion and other deterioration caused by the liquid they contain. Granted to Charles Auburn Hayes called Lenaen Voiding de Fr Ance.

188,085- Installation for manufacturing wire directly from the liquid state of the metal/granted to Hilario Properzi, residing in Italy.

188,108- Improvements in the system of central heating by hot air- granted to Quirico ~~xxxxx~~ Ferrer Teixédo residing in Barcelona.

188,135- Safety mechanism for hydraulic brakes- granted to Daniel Rodriguez Muro residing in Logroño.

188,161 ~~A system of~~ Protective apparatus for liquids- granted to Jose Merollon de Cos residing in Salamanca.

188,166 A plow with reversible mouldboards, applicable to all types of tractors.-granted to Joaquin Celma Garcia residing in Zaragoza.

188,171- Improvements in heating apparatus/Granted to Donato Hernandez Capilla residing in Burgos.

188,174- A machine for manufacturing tubes or pipes joined with an elliptical seam. Granted to Ernest Ragnar Rosen, residing in Sweden.

188,178 Improvements in molds for the manufacture of chains- Granted to Robert, Andre, and Marcel Ronceray, residing in France.

188,189 A new system of manufacturing dismountable metallic syringes (Jeringas). Granted to Jose Morollon de Cos, residing in Salamanca.

188,198 Automatic machinery for trimming, cutting down, and polishing surfaces of glass, crystal, and marble, and other hard materials. Granted to Emilio Tramunt Samarra, residing in Barcelona.

188,203 Process for obtaining a liquid for brakes. Granted to

 RESTRICTED

Declassified and Approved For Release 2012/05/23 : CIA-RDP82-00039R000100040032-2

Declassified and Approved For Release 2012/05/23 : CIA-RDP82-00039R000100040032-2

Teodoro Benavente Ardevol, residing in Barcelona.

188,224 An distribution apparatus for atomizing oils. Granted to Etablissements Vermorel, domiciled in France.

188,226 An automatic seal for transmission lines (correas de Transmission) Granted to Jorge Grimbarghs, residing in Vigo.

188,223 New type of security lock. Granted to Jesus Valiente Droquiera residing in Argentina.

188,265 An automatic hunting rifle with block and with cartridge clip placed in the butt of the rifle. Granted to S.R.L. Officine Meccaniche Zenith, domiciled in Italy.

188,234 A cutting and marking apparatus for trapezoidal belting (correas trapezoidales), Granted to Jorge Grimbarghs, residing in Vigo.

188,279 A process for recovering metallic areas with highly inert chemical coatings. Granted to Emilio Vilaseca Carolera, residing in Barcelona.

188,289 Process for preparing casting molds. Granted to Ford Motor Co. Ltd in England.

188313 Blast furnace for the calcination or desulphatization of minerals. Granted to the mining Corp. " Setolazar", domiciled in Bilbao.

188,322 A magnetic engraver of sound or a magnetic belt. Granted to Jose Luis Ramos Jacome, D. Patricio Ramos Jacome, Paulino Vasquez Martin, Alberto Maria de Palacio, and Leon Luis de Izuzquiza, residing in Madrid.

188, 326 Combustion motor for cycles. Granted to Bernardo Bantais Paulet, residing in San Sebastian.

Declassified and Approved For Release 2012/05/23 : CIA-RDP82-00039R000100040032-2